

two pads being positioned to support the respective pelvic ilia of a seated person, and

resilient means connected to and positioned below the pad for allowing movement of the pelvis and lower back of the seated person via resilient balls, springs or magnets, allowing the hip and pelvis motion of walking, and allowing for movement in pitch, roll and yaw as well as forward and rearward glide of the ilia and sacral bones relative to one another.

6. The apparatus of claim 5, wherein said pair of pads comprise two cushions, and wherein the resilient means includes at least two balls, two round springs or two magnetic supports at each of the right and left side.

7. The apparatus of claim 5, wherein the resilient means comprises rubber balls or springs placed one to three in a forward section of the apparatus and two to three in a center section of the apparatus, and two to three in a back section of the apparatus to allow a full range of motion of the pelvis in the pitch, roll and yaw movements directions as well as forward and backward glide.

8. The apparatus of claim 5, wherein the resilient means includes three sets of balls, springs or magnets, at least two in